## AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning on page 20, lines 10-16 as follows:

A fifth embodiment of an antenna structure which is shown in FIG. 9 is an example of means for solving this problem. In the fifth embodiment, ~~one~~ one end of the switch SWb is connected to the one intermediate point B on the antenna element 10 and the other end of the swith SWb is connected to the ground connector 14 directly. One end of the switch SWc is connected to the other intermediate point C on the antenna element 10 and the other end of the switch SWc is connected via an extension coil L inserted in series to the ground conductor 14. One end of the switch SWd is connected to the other end D and the other end of the switch SWd is connected via a short capacitor C inserted in series to the ground conductor 14. By inserting the extension coil L appropriately, it is possible to shorten the electrical length of the antenna element 10 from the feeding point A to the other intermediate point C. By inserting the short capacitor C appropriately, it is possible to elongate the electrical length from the feeding point A to the other end D on the antenna element 10. Thereby, it can be avoided during the first frequency band f1 operation that the electrical lengths from the feeding point to the point C and the other end D resonate with a frequency in the vicinity of the first frequency band f1, resulting in an antiresonance point within the frequency bandwidth in use. Here, needless to say, with the switch SWc closed, the electrical length of the antenna element 10 from the feeding point A to the intermediate point C modified by the extension coil L is set to 1/2 wavelength of the second frequency band f2. With the switch SWd closed, the electrical length of the antenna element 10 from the feeding point 10 to the other end point D modified by the short capacitor C is set to 1/2 wavelength of the third frequency band f3.

Please amend the paragraph beginning on page 20, line 27 as follows:

While the possibility that, when the electrical length from the feeding point to the one intermediate point B resonates with the first frequency f1, the electrical lengths from the feeding

point to the intermediate point C and the other end D resonate with a frequency in the vicinity of the first frequency has been illustrated in the antenna structure shown in FIG. 8, there is also a possibility that, when the electrical length from the feeding point to the other intermediate point C resonates with the second frequency band f2, the electrical length from the feeding point to the other end D resonates with a frequency in the vicinity of the second frequency. In such cases, it will easily be appreciated that the intermediate points B, C, and the other end D should be connected, respectively, to one ends of the switches SWb, SWc, and SWd, and in the other ends of others of these switches SWb, SWc and Swd should be connected to the ground conductor 14 directly, and the ~~other ends of~~ others of these switches SWb, SWc, and SWd should be connected, respectively, to the ground conductor 14 appropriately with ~~or without~~ an extension coil or a short ~~coil~~ capacitor inserted in series therebetween, to prevent an antiresonance point from being within any frequency bandwidth in use.